

32. (Amended) The isolated peptide of claim 1, further comprising at least a first detectable label.

33. (Amended) The isolated peptide of claim 32, wherein said at least a first label is a radiolabel, a chromogenic label, a fluorescent label or a labelled secondary antibody that specifically binds to said peptide, said polypeptide, or said antibody.

34. (Amended) The isolated peptide of claim 33, wherein said radiolabel comprises an ^3H , a ^{14}C , a ^{32}P , a ^{35}S , a ^{90}Y , a ^{99}Tc , an ^{125}I , or an ^{131}I label.

35. (Amended) The isolated peptide of claim 33, wherein said chromogenic label comprises alkaline phosphatase, peroxidase, β -glucuronidase, β -D-glucosidase, β -D-galactosidase, urease, glucose oxidase/peroxidase, or galactose oxidase/peroxidase.

36. (Amended) The isolated peptide of claim 33, wherein said fluorescent label comprises a fluorescent protein, fluorescein, rhodamine, or auramine.

37. (Amended) The isolated peptide of claim 36, wherein said fluorescent protein comprises at least a first green fluorescent protein or at least a first humanized green fluorescent protein.

42. (Amended) A composition comprising the isolated peptide of claim 1.